



4

SEQUENCE LISTING

<110> LECLERC, Guy
MARTEL, Rémi

<120> RADIOLABELED DNA CARRIER, METHOD OF
RADIOLABELED DNA CARRIER, METHOD OF PREPARATION AND
THERAPEUTIC USES THEREOF

<130> 01826-50018 CIP

<150> 09/775,479

<151> 2001-02-02

<150> 09/318,106

<151> 1999-05-24

<150> 08/756,728

<151> 1996-11-26

<160> 24

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 1

cacgttgagg ggcac

15

<210> 2

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 2

atgcccctca acgtg

15

<210> 3

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 3

gcccgagaac atcat

15

<210> 4
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 4
cctcgcagtt tccat

15

<210> 5
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 5
atgcccctca acgtgaaaa

19

<210> 6
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 6
cacgttga

8

<210> 7
<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 7
ggggcat

7

<210> 8
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 8
aaaaaaaaaa aaaaattt

18

<210> 9

<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 9
ttttttttttt tttttaaa

18

<210> 10
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 10
cccccccccc cccccggg

18

<210> 11
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 11
ccgcgacgat gccctcaac gttaccatca cc

32

<210> 12
<211> 11
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 12
aaaaaaaaatt t

11

<210> 13
<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 13
aaaaaaa

7

<210> 14
<211> 21
<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 14

aaattttttt ttttttttcc c

21

<210> 15

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 15

ttttttttaa a

11

<210> 16

<211> 7

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 16

ttttttt

7

<210> 17

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 17

tttaaaaaaa aaaaaaacc c

21

<210> 18

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 18

ccccccccgg g

11

<210> 19

<211> 7

<212> DNA

<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 19
ccccccc

7

<210> 20
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 20
cccggggggg ggggggggaa a

21

<210> 21
<211> 14
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 21
acgttaccat cacc

14

<210> 22
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 22
ccgcgacgat gccctca

18

<210> 23
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 23
ggtgatggta acgttgaggg gcatcgtcgc ggaaa

35

<210> 24
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide

<400> 24
ccgcgaagat gccctcaac gttaccatca cc

ccgcgacgat gccctcaac gttaccatca cc

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																				